

| Name | | Item Completely Finished AND In Place 1 point | Item Only Half Finished but in Place 1/2 point | Item Completely Finished BUT Out of Place 1/2 point |
|------|---|--|---|--|
| # | | | | |
| 1 | FUNdamentals | | | |
| 2 | Contract/Lab Rules | | | |
| 3 | Break It Down (prefixes/suffixes) | | | |
| 4 | Study Guide: Science Skills | | | |
| 5 | Study Guide: Cells | | | |
| 6 | Study Guide: Classification of Living Organisms | | | |
| 7 | Study Guide: Arthropods and Annelids | | | |
| 8 | Study Guide: Ecosystems | | | |
| 9 | What is Matter? (pg 8-9) | | | |
| 10 | Is It Matter? Assessment Probe | | | |
| 11 | Is It a Solid? Assessment Probe | | | |
| 12 | Matter Notes | | | |
| 13 | Matter and its Properties Worksheet | | | |
| 14 | Mass and Volume Notes | | | |
| 15 | Measuring Mass and Volume of Water Lab 2.1 | | | |
| 16 | Will It Float or Will It Sink? | | | |
| 17 | Density Notes | | | |
| 18 | Investigating What Makes Things Sink or Float | | | |
| 19 | Class Data Table (for Density Blocks Lab) | | | |
| 20 | Data Analysis and Evidence Based Explanation | | | |
| 21 | Fish Densities | | | |
| 22 | Measuring the Densities of Irregular Objects | | | |
| 23 | Comparing the Densities of Liquids | | | |
| 24 | Study Guide: Matter | | | |
| 25 | Matter Test (Answer Grid) | | | |
| 26 | Matter Word Search/Heat Brainstorming | | | |
| 27 | Lab Quiz | | | |
| 28 | Heat vs Temperature Notes | | | |
| 29 | Ice Cold Lemonade Assessment Probe | | | |
| 30 | Measuring Temperature Notes | | | |
| 31 | Converting Temperatures Worksheet | | | |
| 32 | Temperature and Density notes | | | |
| 33 | Engineering for Expansion Wkst | | | |
| 34 | Changing Matter Notes | | | |
| 35 | Cookie Crumbles Assessment Probe | | | |
| 36 | Physical vs Chemical Changes Worksheet | | | |
| 37 | Fireworks Word Search | | | |
| 38 | Heating Substances | | | |
| 39 | Heating Ice Water Lab (with graph on back) | | | |
| 40 | Boiling Oil and Lost Wax Casting | | | |
| 41 | Just a Phase Notes | | | |
| 42 | Ice Assessment Probes | | | |
| 43 | Boiling Time and Temperature Assessment Probe | | | |
| 44 | Getting Rid of Misconceptions Notes | | | |
| 45 | Turning the Dial Assessment Probe | | | |
| 46 | Measuring Mass in a Chemical Reaction | | | |
| 47 | Characteristic Properties of Matter EBE | | | |
| 48 | Characteristic Properties of Matter Sample EBEs | | | |
| | Individual Totals | | | |

Final Total

Out of 48 points